

ABSTRACT OF THE DISCLOSURE

A driving method is used for a flat-panel display device which includes a plurality of signal lines, a plurality of gate lines substantially perpendicular to the signal lines, a plurality of switching elements provided near intersections of the signal lines and the gate lines, a plurality of pixel electrodes connected via the switching elements, and a counter electrode opposed to the pixel electrodes, and in which a display signal is sequentially supplied to the signal lines and a potential of the counter electrode is inverted with respect to a reference potential for every predetermined number of horizontal and vertical scanning periods or vertical scanning periods so as to perform a display operation. The driving method comprises fixing all the signal lines to a predetermined potential and inverting the potential of the counter electrode during a horizontal or vertical blanking period subsequent to a horizontal or vertical display period.

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